

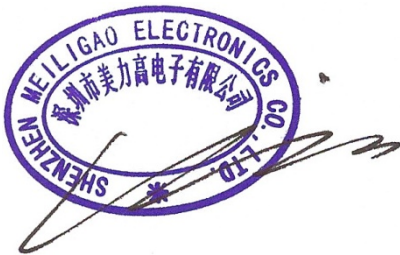
## Compatibility Confirmation

To whom it may concern:

We, Shenzhen Meiligao Electronics Co., Ltd with address at 6/F, Cafu Plaza (Sheraton Hotel), No. 5, Guihua Rd., Futian Bonded Area, Shenzhen, China hereby confirm:

DUT-E A5 fuel level sensor, manufactured by JV Technoton in Belarus, is compatible with our devices MVT100, MVT340, MVT380, and MVT600.

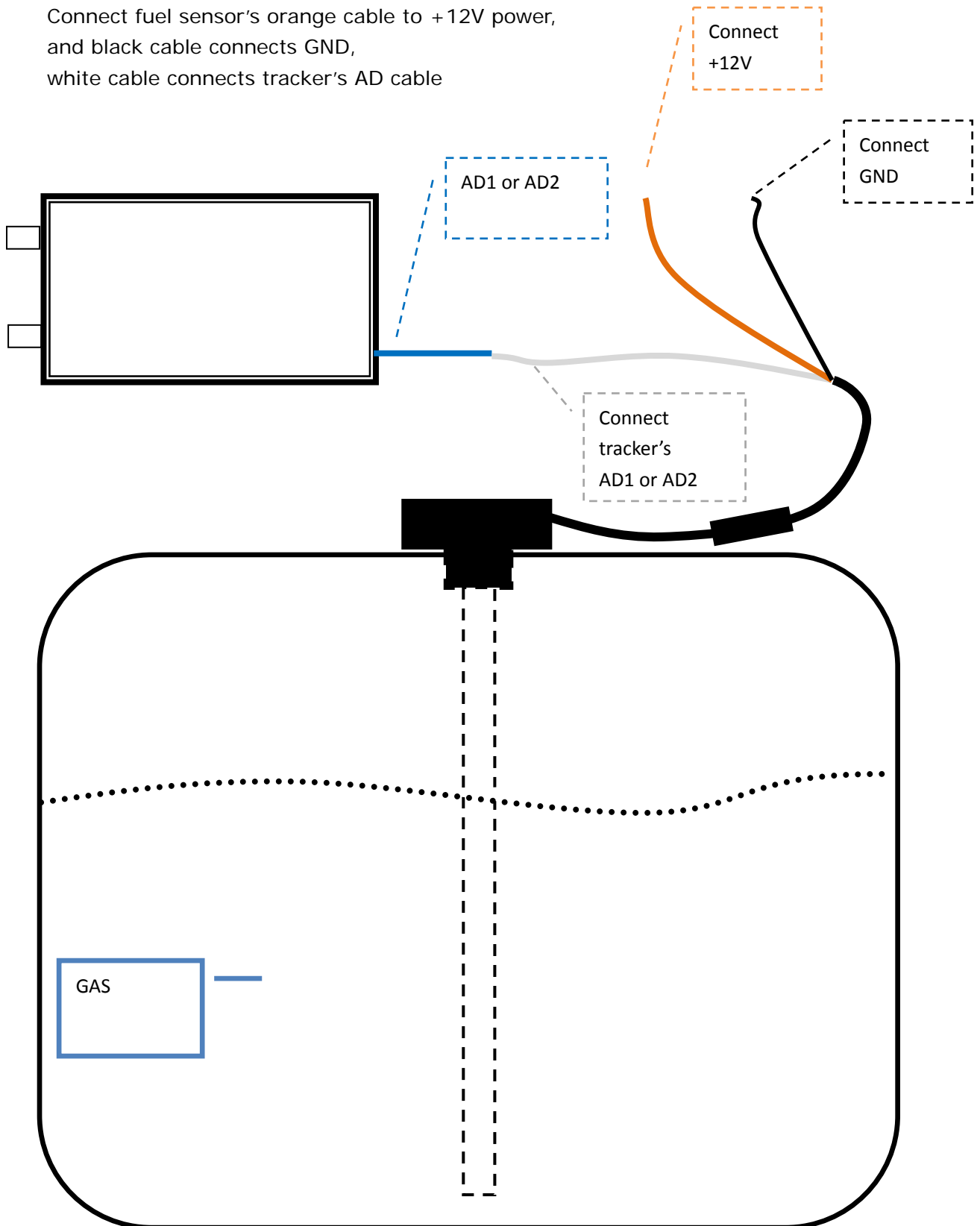
**Shenzhen Meiligao Electronics Co., Ltd**



## DUT-E A5 fuel sensor

Connection:

Connect fuel sensor's orange cable to +12V power,  
and black cable connects GND,  
white cable connects tracker's AD cable



Formula:  $((AD-256)/512)*100\%$  (Apply to MVT100\MVT340\MVT380)

AD value from device is Hex, it needs to be converted into Decimal, and then put into this formula.